

Aspirin and Neutrophils in Preeclampsia

NCT04974892

Status	RECRUITING
Sponsor	Queen Mary University of London
Enrollment	60 participants

Plain Language Summary

This study is investigating how low-dose aspirin (already recommended as standard care in pregnancy) affects neutrophils — a type of white blood cell involved in inflammation — and whether this relationship plays a role in preventing or reducing preeclampsia (a serious blood pressure complication of pregnancy).

****You may be eligible if...****

- You are between 18 and 60 years old
- You are pregnant with a single baby
- Your fetus is alive and you are between 11 and 13 weeks pregnant
- You are already taking low-dose aspirin as part of your standard prenatal care
- You can provide written informed consent

****You may NOT be eligible if...****

- You are unwilling or unable to give consent
- You cannot read or understand written English

Talk to your doctor to see if this trial is right for you.

Key Eligibility Criteria

Inclusion (6)

- Age 18-60 years
- Singleton pregnancy
- Live fetus at 11-13 weeks of gestation
- Informed, written consent
- Upper age of 60 years
- ... and 1 more (see full listing online)

Exclusion (2)

- Unwilling or unable to give consent
- Participants who are unable to understand written English

Locations (1 total)

Barts Health NHS Trust, The Royal London Hospital, London, United Kingdom

<https://clinicaltrials.gov/study/NCT04974892>

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